

L Number	Hits	Search Text	DB	Time stamp
1	10281	magnetoresistive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 08:56
2	1488328	substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 08:56
3	253308	insulating near (layer or film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 08:57
4	30790	giant or tunneling or antiferromagnetic or gmr or tmr or amr	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 08:59
5	584	magnetoresistive and substrate and (insulating near (layer or film)) and (giant or tunneling or antiferromagnetic or gmr or tmr or amr)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 08:59
6	143709	permeability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:00
7	7665	permeability near9 "10"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:00
8	105	((magnetoresistive and substrate and (insulating near (layer or film)) and (giant or tunneling or antiferromagnetic or gmr or tmr or amr)) and permeability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:00
9	5	((magnetoresistive and substrate and (insulating near (layer or film)) and (giant or tunneling or antiferromagnetic or gmr or tmr or amr)) and (permeability near9 "10"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:02
10	6	((magnetoresistive and substrate and (insulating near (layer or film)) and (giant or tunneling or antiferromagnetic or gmr or tmr or amr)) and permeability) and 365/158.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:03
11	122317	yoke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:03
12	34	((magnetoresistive and substrate and (insulating near (layer or film)) and (giant or tunneling or antiferromagnetic or gmr or tmr or amr)) and permeability) and yoke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/14 09:45